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				Application Number	Not Yet Assigned
				Filing Date	January 17, 2006
				First Named Inventor	Song et al.
				Art Unit	Unassigned
				Examiner Name	Unassigned Joice
				Attorney Docket Number	4240-140
Sheet	1	of	2		

[illegible][illegible]

Examiner Signature		Date Considered	
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PTO/SB/08b (07-05)

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<b>Substitute for form 1449B/PTO</b>  <b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Complete if known</b>			
		Application Number	Not Yet Assigned <b>10/564880</b>		
		Filing Date	January 17, 2006		
		First Named Inventor	Song et al.		
		Art Unit	Unassigned		
		Examiner Name	Unassigned		
Sheet	2	of	2	Attorney Docket Number	4240-140

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No.	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
	AB	<del>BOROVKOV, A.Y. AND RIVKIN, M.I. XcmI-containing vector for direct cloning of PCR products, Biotechniques, May 1997, Page(s) 812-814, Volume 22, Number 5</del>	
Abs only	AC	CHA, J., ET AL., New vectors for direct cloning of PCR products, Gene, April 1994, Page(s) 149, Volume 141, Number 1	
Abs only	AD	CLARK, J.M., Novel non-templated nucleotide addition reactions catalyzed by procaryotic and eucaryotic DNA polymerases, Nucleic Acids Research, 1988, Page(s) 9677-9686, Volume 16, Number 20	
	AE	FREY, B., ET AL., AspEI, a novel Eam11051 isoschizomer from Aureobacterium species recognizing 5'-GACnnn/nnGTC-3', Nucleic Acids Research, 1992, Page(s) 3782, Volume 20, Number 14	
	AF	<del>HARRISON, J. ET AL. Direct cloning of polymerase chain reaction products in an XcmI T-vector. Analytical Biochemistry, January 1994, Page(s) 235-236, Volume 216, Number 1</del>	
	AG	<del>HOLTON, T.A. AND GRAHAM, M.W., A simple and efficient method for direct cloning of PCR products using</del> <del>cut-tailed vectors, Nucleic Acids Research, 1991, Page(s) 1150, Volume 19, Number 5</del>	
Abs only	AH	ICHIHARA, YOSHIKAZU AND KUROSAWA, YOSHIKAZU, Construction of new T vectors for direct cloning of PCR products, Gene, August 1993, Page(s) 153-154, Volume 130, Number 1	
	AI	KOVALIC, DAVID, ET AL., General method for direct cloning of DNA fragments generated by the polymerase chain reaction, Nucleic Acids Research, 1991, Page(s) 4560, Volume 19, Number 16	
	AJ	MARCHUK, DOUGLAS, ET AL., Construction of T-vectors, a rapid and general system for direct cloning of unmodified PCR products, Nucleic Acids Research, 1991, Page(s) 1154, Volume 19, Number 5	
Abs only	AK	TESTORI, ALESSANDRO, ET AL., Direct cloning of unmodified PCR products by exploiting an engineered restriction site, Gene, May 1994, Page(s) 151-152, Volume 143, Number 1	

Examiner Signature	/Michele K. Joike/	Date Considered	08/28/2008
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